Geriatric Engineering Technology Minor

| Code | Title | Credits |
|--|---|---------|
| The following fours courses are required: | | |
| ECET 201 | Circuit Analysis DC and AC | 3 |
| BMET 231 | Medical Networks, Data Security, and Privacy | 3 |
| BMET 360 | Introduction to Universal Design for Assistive Technologies | 3 |
| BMET 362 | Integration and Realization of Assistive Technologies | 3 |
| The remaining 1 course from the following: | | |
| MIT 326 | Electronic Medical Record Design | 3 |
| SDET 325 | Medical Informatics Technology | 3 |

Note: Students majoring in Medical Informatics Technology are not eligible for the Geriatric Engineering Technology Minor